



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(( identifier&lt;in&gt;metadata ) &lt;and&gt; ( security&lt;in&gt;metadata ) )"

☒ e-mail
Your search matched **56** of **1344017** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search


☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)

View: 1-

- ☐
**1. Mobility support for next-generation Internet signaling protocols**  
 Xiaoming Fu; Schulzrinne, H.; Tschfenig, H.;  
[Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th](#)  
 Volume 3, 6-9 Oct. 2003 Page(s):1979 - 1983 Vol.3  
 Digital Object Identifier 10.1109/VETECF.2003.1285371  
[AbstractPlus](#) | Full Text: [PDF\(233 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐
**2. Verifiable identifiers in middleware security**  
 Lang, U.; Gollmann, D.; Schreiner, R.;  
[Computer Security Applications Conference, 2001. ACSAC 2001. Proceedings](#)  
 10-14 Dec. 2001 Page(s):450 - 459  
[AbstractPlus](#) | Full Text: [PDF\(1168 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐
**3. Real-time interception systems for the GSM protocol**  
 Gonzalez-Castano, F.J.; Vales-Alonso, J.; Pousada-Carballo, J.M.; de Vicente Iglesias, M.J.;  
[Vehicular Technology, IEEE Transactions on](#)  
 Volume 51, Issue 5, Sept. 2002 Page(s):904 - 914  
 Digital Object Identifier 10.1109/TVT.2002.801547  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(789 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐
**4. Partial identification of Lorenz system and its application to key space re chaotic cryptosystems**  
 Solak, E.;  
[Circuits and Systems II: Express Briefs, IEEE Transactions on \[see also Circui](#)  
[Analog and Digital Signal Processing, IEEE Transactions on\]](#)  
 Volume 51, Issue 10, Oct. 2004 Page(s):557 - 560  
 Digital Object Identifier 10.1109/TCSII.2004.834534  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(144 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐
**5. A public key algorithm for ad-hoc networks**  
 Carbunar, B.; Grama, A.; Vitek, J.;  
[Performance, Computing, and Communications, 2004 IEEE International Conf.](#)  
 2004 Page(s):319 - 320

Digital Object Identifier 10.1109/PCCC.2004.1395016

[AbstractPlus](#) | Full Text: [PDF](#)(499 KB) IEEE CNF  
[Rights and Permissions](#)

- ☐ **6. An empirical analysis of target-resident DoS filters**  
Collins, M.; Reiter, M.;  
[Security and Privacy, 2004. Proceedings. 2004 IEEE Symposium on](#)  
9-12 May 2004 Page(s):103 - 114  
Digital Object Identifier 10.1109/SECPRI.2004.1301318  
[AbstractPlus](#) | Full Text: [PDF](#)(1468 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **7. Towards the Digitally Named World - challenges for new social infrastruc  
information technologies**  
Yasuura, H.;  
[Digital System Design, 2003. Proceedings. Euromicro Symposium on](#)  
1-6 Sept. 2003 Page(s):17 - 22  
Digital Object Identifier 10.1109/DSD.2003.1231895  
[AbstractPlus](#) | Full Text: [PDF](#)(497 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **8. Sample domain integration of medical data for multimedia diagnosis**  
Mingui Sun; Yun-Qing Shi; Qiang Liu; Scabassi, R.J.;  
[Multimedia Signal Processing, 2002 IEEE Workshop on](#)  
9-11 Dec. 2002 Page(s):363 - 366  
[AbstractPlus](#) | Full Text: [PDF](#)(387 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **9. Efficient commerce protocols based on one-time pads**  
Schneider, M.A.; Felten, E.W.;  
[Computer Security Applications, 2000. ACSAC '00. 16th Annual Conference](#)  
11-15 Dec. 2000 Page(s):317 - 326  
Digital Object Identifier 10.1109/ACSAC.2000.898886  
[AbstractPlus](#) | Full Text: [PDF](#)(720 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **10. A process state-transition analysis and its application to intrusion detect**  
Nuansri, N.; Singh, S.; Dillon, T.S.;  
[Computer Security Applications Conference, 1999. \(ACSAC '99\) Proceedings.](#)  
6-10 Dec. 1999 Page(s):378 - 387  
Digital Object Identifier 10.1109/CSAC.1999.816050  
[AbstractPlus](#) | Full Text: [PDF](#)(488 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **11. RTP payload multiplexing between IP telephony gateways**  
Subbiah, B.; Sengodan, S.; Rajahalme, J.;  
[Global Telecommunications Conference, 1999. GLOBECOM '99](#)  
Volume 2, 1999 Page(s):1121 - 1127 vol.2  
Digital Object Identifier 10.1109/GLOCOM.1999.829948  
[AbstractPlus](#) | Full Text: [PDF](#)(480 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **12. Security for universal personal communications**  
Lambert, P.A.;  
[Universal Personal Communications, 1992. ICUPC '92 Proceedings., 1st Inter](#)  
[Conference on](#)  
29 Sept.-1 Oct. 1992 Page(s):02.04/1 - 02.04/5  
Digital Object Identifier 10.1109/ICUPC.1992.240823

[AbstractPlus](#) | Full Text: [PDF\(348 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **13. Efficient, self-contained handling of identity in peer-to-peer systems**  
Aberer, K.; Datta, A.; Hauswirth, M.;  
[Knowledge and Data Engineering, IEEE Transactions on](#)  
Volume 16, Issue 7, July 2004 Page(s):858 - 869  
Digital Object Identifier 10.1109/TKDE.2004.1318567  
  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(784 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ **14. A technological model to define access to electronic clinical records**  
Dalley, A.; Fulcher, J.; Bomba, D.; Lynch, K.; Feltham, P.;  
[Information Technology in Biomedicine, IEEE Transactions on](#)  
Volume 9, Issue 2, June 2005 Page(s):289 - 290  
Digital Object Identifier 10.1109/TITB.2005.847143  
  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(42 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ **15. Multiple regression models as identifiers of power system weak points**  
Halilcevic, S.S.; Gubina, A.F.; Strmcnik, B.; Gubina, F.;  
[Generation, Transmission and Distribution, IEE Proceedings-](#)  
Volume 153, Issue 2, 16 March 2006 Page(s):211 - 216  
Digital Object Identifier 10.1049/ip-gtd:20050287  
  
[AbstractPlus](#) | Full Text: [PDF\(175 KB\)](#) IEE JNL
  
- ☐ **16. SPINAT: Integrating IPsec into Overlay Routing**  
Ylitalo, J.; Salmela, P.; Tschofenig, H.;  
[Security and Privacy for Emerging Areas in Communications Networks, 2005.](#)  
[2005. First International Conference on](#)  
05-09 Sept. 2005 Page(s):315 - 326  
Digital Object Identifier 10.1109/SECURECOMM.2005.53  
  
[AbstractPlus](#) | Full Text: [PDF\(576 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **17. Short Paper: Location Privacy with IP Mobility**  
Koodli, R.; Devarapalli, V.; Flinck, H.; Perkins, C.E.;  
[Security and Privacy for Emerging Areas in Communications Networks, 2005.](#)  
[2005. First International Conference on](#)  
05-09 Sept. 2005 Page(s):222 - 224  
Digital Object Identifier 10.1109/SECURECOMM.2005.44  
  
[AbstractPlus](#) | Full Text: [PDF\(152 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **18. Protecting Location Privacy Through Path Confusion**  
Baik Hoh; Gruteser, M.;  
[Security and Privacy for Emerging Areas in Communications Networks, 2005.](#)  
[2005. First International Conference on](#)  
05-09 Sept. 2005 Page(s):194 - 205  
Digital Object Identifier 10.1109/SECURECOMM.2005.33  
  
[AbstractPlus](#) | Full Text: [PDF\(416 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ **19. Picking Virtual Pockets using Relay Attacks on Contactless Smartcard**  
Kfir, Z.; Wool, A.;  
[Security and Privacy for Emerging Areas in Communications Networks, 2005.](#)  
[2005. First International Conference on](#)  
05-09 Sept. 2005 Page(s):47 - 58  
Digital Object Identifier 10.1109/SECURECOMM.2005.32

[AbstractPlus](#) | Full Text: [PDF\(368 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **20. Short Paper: Thor - The Hybrid Online Repository**  
van der Horst, T.W.; Seamons, K.E.;  
[Security and Privacy for Emerging Areas in Communications Networks, 2005. 2005. First International Conference on](#)  
05-09 Sept. 2005 Page(s):412 - 414  
Digital Object Identifier 10.1109/SECURECOMM.2005.49  
[AbstractPlus](#) | Full Text: [PDF\(136 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **21. RSVP over IPsec Tunnel Mode Using RFC 3175**  
Griem, T.; Ayyagari, A.; Kim, J.H.;  
[Military Communications Conference, 2005. MILCOM 2005. IEEE](#)  
17-20 Oct. 2005 Page(s):1 - 5  
[AbstractPlus](#) | Full Text: [PDF\(2096 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **22. Defend Against Topological Attacks in Sensor Networks**  
Yun Zhou; Yuguang Fang;  
[Military Communications Conference, 2005. MILCOM 2005. IEEE](#)  
17-20 Oct. 2005 Page(s):1 - 6  
[AbstractPlus](#) | Full Text: [PDF\(744 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **23. Key Elements Extraction Based On Particle Feature And RBFNN In New I Method**  
Shutao Zhao; Baoshu Li; Jinsha Yuan; Dongsheng Zhao;  
[Industrial Technology, 2005. ICIT 2005. IEEE International Conference on](#)  
14-17 Dec. 2005 Page(s):795 - 798  
[AbstractPlus](#) | Full Text: [PDF\(952 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **24. Operating System Level Support for Resource Sharing Across Multiple D**  
Hao Wang; Wei Li; Donghua Liu; Li Cha; Haiyan Yu; Zhiwei Xu;  
[High-Performance Computing in Asia-Pacific Region, 2005. Proceedings. Eight Conference on](#)  
2005 Page(s):299 - 306  
Digital Object Identifier 10.1109/HPCASIA.2005.59  
[AbstractPlus](#) | Full Text: [PDF\(288 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **25. Non-repudiation of consumption of mobile Internet services with privacy**  
Hasan, B.S.;  
[Wireless And Mobile Computing, Networking And Communications, 2005. \(Wii International Conference on](#)  
Volume 2, 22-24 Aug. 2005 Page(s):1 - 8 Vol. 2  
Digital Object Identifier 10.1109/WIMOB.2005.1512843  
[AbstractPlus](#) | Full Text: [PDF\(382 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

View: 1-

[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE –

Indexed by  
 Inspec

[Sign in](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

identifier precedence security

**Search**

[Advanced Search](#)  
[Preferences](#)

**Web**

Results 1 - 10 of about 1,470,000 for **identifier precedence security**. (0.48 seconds)

### IPMSHeadingExtensions (X.420:06/1999)

... body-part-security-labels [2] SEQUENCE OF BodyPartSecurityLabel  
OPTIONAL ... **Precedence** Policy **Identifier precedence-policy-identifier**  
IPMS-EXTENSION ...

www.itu.int/ITU-T/asn1/database/itu-t/x420/1999/IPMSHeadingExtensions.html - 23k -

[Cached](#) - [Similar pages](#)

Sponsored Links

### **Security Identification**

Consumer authentication that builds confidence. Free Business Case.  
www.rsasecurity.com

### IPMSInformationObjects (X.420:06/1999)

... **precedence** | recipient-security-request | PrivateIPMSExtensions, ... EXTENDED-BODY-PART-TYPE ::= CLASS { &parameters TYPE-IDENTIFIER OPTIONAL, ...

www.itu.int/ITU-T/asn1/database/itu-t/x420/1999/IPMSInformationObjects.html - 61k -

[Cached](#) - [Similar pages](#)

### IEN-114 J. Postel ISI August 1979 PROTOCOL OPTIONS ...

0 2 4 S/P/T. Used to carry **Security**, **Precedence**, and user group (TCC) information ...

Used to carry the stream **identifier**. 1 1 var. General Error Report. ...

www.isi.edu/in-notes/ien/ien114.txt - 14k - [Cached](#) - [Similar pages](#)

### Automated **Security** Manager Options

**Precedence**: **Precedence** determines the order that ASM responds to certain Event ...

Sender **Identifier** List: This list contains the Sender Identifiers that ...

www.enterasys.com/support/manuals/Atlas\_Console\_1.5-

web/sec\_mgr/docs/c\_at\_im\_options.html - 21k - [Cached](#) - [Similar pages](#)

### How to Set Automated **Security** Manager Options

Enter a new Event Category Name/**Precedence** in their respective field(s) and ... Enter a Sender **Identifier** name into the Sender **Identifier** Name field and ...

www.enterasys.com/support/manuals/Atlas\_Console\_1.5.1-

web/sec\_mgr/docs/c\_ht\_im\_options.html - 13k - [Cached](#) - [Similar pages](#)

### Specification and Analysis of **Security** Policy for Distributed Systems

Our concept of domain nesting **precedence** is based on that of Miró (Heydon, 1990), but they only deal with authorisation policy for file system **security**. ...

www-dse.doc.ic.ac.uk/projects/secpol/SecPol-overview.html - 42k - [Cached](#) - [Similar pages](#)

### Education Management Information System (EMIS)

EMIS **Identifier**-Based **Security** Checking ... If any are found, the access granted by the specialized **identifier** takes **precedence** over any access granted by ...

www2.oecd.k12.oh.us/www/ssdt/sysman/emis20\_sysman\_manual\_002.html - 28k -

[Cached](#) - [Similar pages](#)

### The Markup **Security** Project

... exchanges are indicated, the two-phase exchange takes **precedence**. ... The following Application/**Identifier** combinations are meaningful for use with ...

markupsecurity.com/info/xkms/index.html - 10k - [Cached](#) - [Similar pages](#)

### Component Block - <Instrument>

48, SecurityID, N, Takes **precedence** in identifying **security** to counterparty ... The

**Security** Alternative **identifier** block should not be populated unless ...  
[www.fixprotocol.org/specifications/fix4.3fiximate/instrument.html](http://www.fixprotocol.org/specifications/fix4.3fiximate/instrument.html) - 14k -  
[Cached](#) - [Similar pages](#)

## OPEN Call

Fill in local socket **identifier**, foreign socket, **precedence**, **security**/compartment, and user  
 timeout information. Note that some parts of the foreign socket ...  
[www.freesoft.org/CIE/RFC/793/28.htm](http://www.freesoft.org/CIE/RFC/793/28.htm) - 4k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page:    1   2   3   4   5   6   7   8   9   10    **Next**

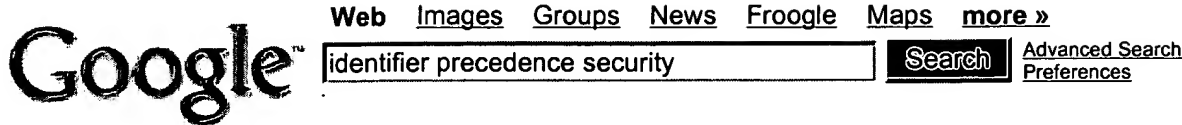
New! Crack the Code: [Play the Da Vinci Code Quest on Google](#).

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)



**Web**

Results 1 - 10 of about 1,470,000 for **identifier precedence security**. (0.48 seconds)

### IPMSHeadingExtensions (X.420:06/1999)

... body-part-**security**-labels [2] SEQUENCE OF BodyPartSecurityLabel  
OPTIONAL ... **Precedence** Policy Identifier **precedence-policy-identifier**  
IPMS-EXTENSION ...

www.itu.int/ITU-T/asn1/database/itu-t/x420/1999/IPMSHeadingExtensions.html - 23k -

[Cached](#) - [Similar pages](#)

Sponsored Links

### **Security Identification**

Consumer authentication that builds confidence. Free Business Case.  
www.rsasecurity.com

### IPMSInformationObjects (X.420:06/1999)

... **precedence** | recipient-**security**-request | PrivateIPMSExtensions, ... EXTENDED-BODY-PART-TYPE ::= CLASS { &parameters TYPE-IDENTIFIER OPTIONAL, ...

www.itu.int/ITU-T/asn1/database/itu-t/x420/1999/IPMSInformationObjects.html - 61k -

[Cached](#) - [Similar pages](#)

### IEN-114 J. Postel ISI August 1979 PROTOCOL OPTIONS ...

0 2 4 S/P/T. Used to carry **Security**, **Precedence**, and user group (TCC) information ...

Used to carry the stream **identifier**. 1 1 var. General Error Report. ...

www.isi.edu/in-notes/ien/ien114.txt - 14k - [Cached](#) - [Similar pages](#)

### Automated **Security** Manager Options

**Precedence**: **Precedence** determines the order that ASM responds to certain Event ...

Sender **Identifier** List: This list contains the Sender Identifiers that ...

www.enterasys.com/support/manuals/Atlas\_Console\_1.5-

web/sec\_mgr/docs/c\_at\_im\_options.html - 21k - [Cached](#) - [Similar pages](#)

### How to Set Automated **Security** Manager Options

Enter a new Event Category Name/**Precedence** in their respective field(s) and ... Enter a Sender **Identifier** name into the Sender **Identifier** Name field and ...

www.enterasys.com/support/manuals/Atlas\_Console\_1.5.1-

web/sec\_mgr/docs/c\_ht\_im\_options.html - 13k - [Cached](#) - [Similar pages](#)

### Specification and Analysis of **Security** Policy for Distributed Systems

Our concept of domain nesting **precedence** is based on that of Miró (Heydon, 1990), but they only deal with authorisation policy for file system **security**. ...

www-dse.doc.ic.ac.uk/projects/secpol/SecPol-overview.html - 42k - [Cached](#) - [Similar pages](#)

### Education Management Information System (EMIS)

EMIS **Identifier**-Based **Security** Checking ... If any are found, the access granted by the specialized **identifier** takes **precedence** over any access granted by ...

www2.oec.n.k12.oh.us/www/ssdt/sysman/emis20\_sysman\_manual\_002.html - 28k -

[Cached](#) - [Similar pages](#)

### The Markup **Security** Project

... exchanges are indicated, the two-phase exchange takes **precedence**. ... The following Application/**Identifier** combinations are meaningful for use with ...

markupsecurity.com/info/xkms/index.html - 10k - [Cached](#) - [Similar pages](#)

### Component Block - <Instrument>

48, SecurityID, N, Takes **precedence** in identifying **security** to counterparty ... The

**Security** Alternative **identifier** block should not be populated unless ...  
[www.fixprotocol.org/specifications/fix4.3fiximate/instrument.html](http://www.fixprotocol.org/specifications/fix4.3fiximate/instrument.html) - 14k -  
[Cached](#) - [Similar pages](#)

## OPEN Call

Fill in local socket **identifier**, foreign socket, **precedence**, **security**/compartment, and user  
 timeout information. Note that some parts of the foreign socket ...  
[www.freesoft.org/CIE/RFC/793/28.htm](http://www.freesoft.org/CIE/RFC/793/28.htm) - 4k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page:    1 2 3 4 5 6 7 8 9 10    [Next](#)

New! Crack the Code: [Play the Da Vinci Code Quest on Google.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google